

IN THE CLAIMS

Please amend the Claims as follows:

1. (currently amended): A ~~rear-view~~ narrow viewing field attachable mirror assembly device attachable to a side rear view mirror of a vehicle for pinpointing a precise viewing ~~locations~~ location such as a blind spot behind a ~~user~~ vehicle, the ~~device~~ assembly comprising:

a ~~rear-view~~ narrow viewing field mirror assembly comprising a base comprising a flat exterior attaching surface covered with an adhesive layer for attaching to a mirror surface of a side rear view mirror of a vehicle, an interior mirror mounting surface spaced apart from the attaching surface and structured at an angle to the attaching surface to position a mirror mounted thereon at a different angle from the side rear view mirror of the vehicle, a post and ball and socket connection extending orthogonally from the interior mirror mounting surface, a narrow viewing field mirror having a flat reflective mirrored surface and having a narrow dimension wherein the flat reflective mirrored surface is not greater than two inches in width enabling the reflective viewing of a specific location viewed at a different angle from the vehicle rear view mirror to which it is attached, the narrow focus viewing field mirror pivotally attached to the post and ball and socket connection so that the normal perpendicular orientation of the narrow viewing field mirror to the post is at an angle to the exterior attaching surface, the ball and socket connection having a means for locking the narrow viewing field mirror in a specific orientation, the assembly adapted to allow for a full circular range of motion to be adjustable at any desired angle to focus on a any desired precise viewing location including a blind spot not visible in the side rear view mirror of the vehicle.

2. (currently amended): The device of claim 1 wherein the means for locking the narrow viewing field mirror in a specific orientation comprises the ball and socket connection further ~~comprises~~ comprising a plethora of indents in the socket surface and a plethora of mating protrusions on the ball to provide automatic easy-to-use locking of the mirror at any desired angle by the engagement of the protrusions and indents.

3. (currently amended): The device of claim 2 1 wherein the mirror surface is rectangular in shape.

4. (currently amended): The device of claim 2 1 wherein the mirror surface is not greater than two inches in width.

5. (currently amended): The device of claim 2 1 wherein the rear view mirror assembly is adapted for mounting on a side mirror of a vehicle adjacent to an edge thereof, the base being adapted to adhere to a surface of a side mirror with the mirror surface of the device extending over an edge of a side mirror, and the precise viewing location is a driver's "blind spot".

6. (currently amended): The device of claim 2 1 wherein the mirror assembly is adapted for mounting with the base adhered to a frame of a computer monitor

and the precise viewing location is a point of entry behind a computer user in front of the monitor.

7. (canceled)

8. (canceled)

9. (canceled)